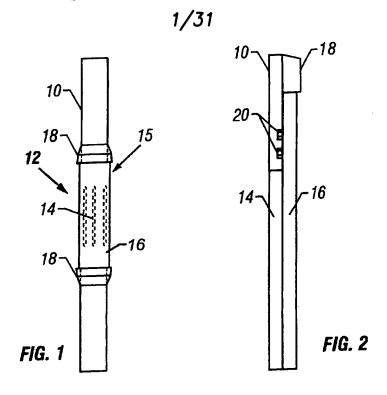
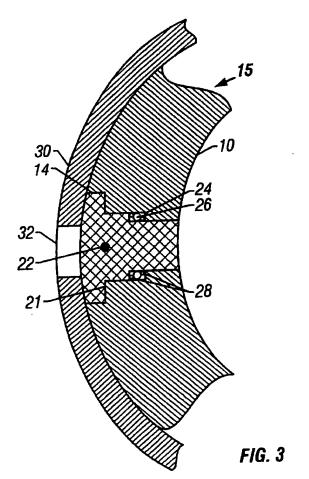
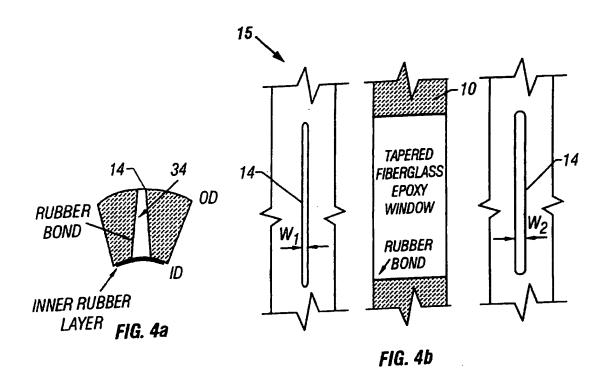


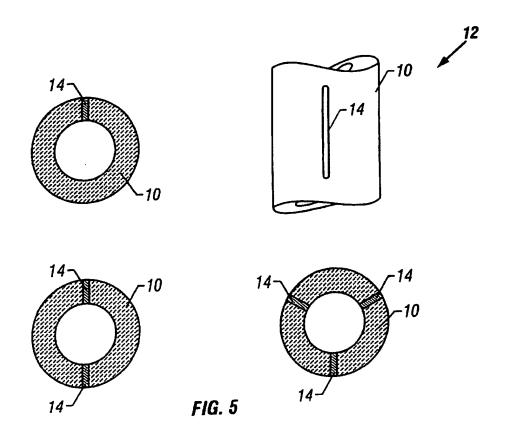
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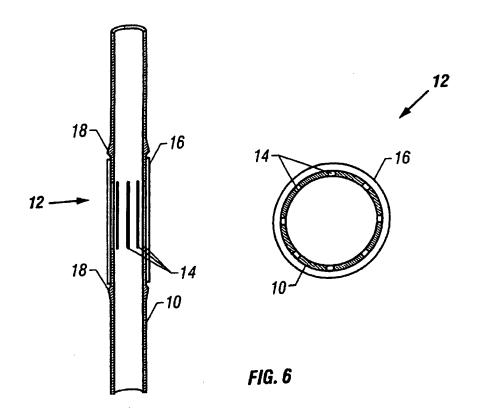


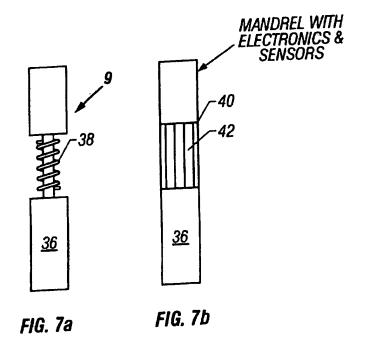
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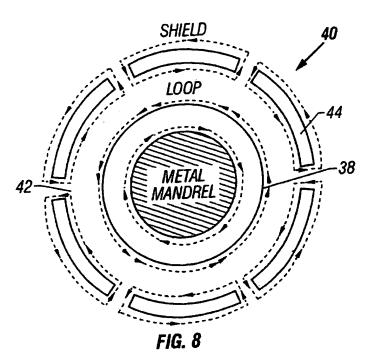


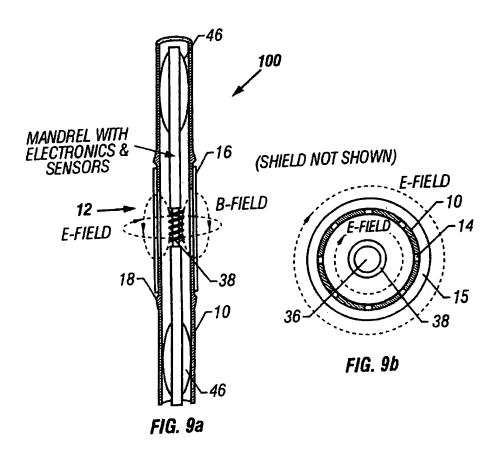
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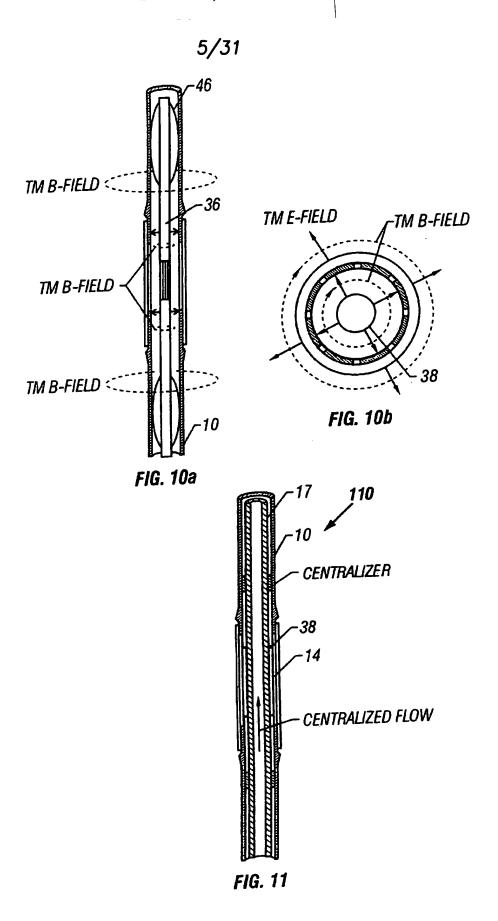


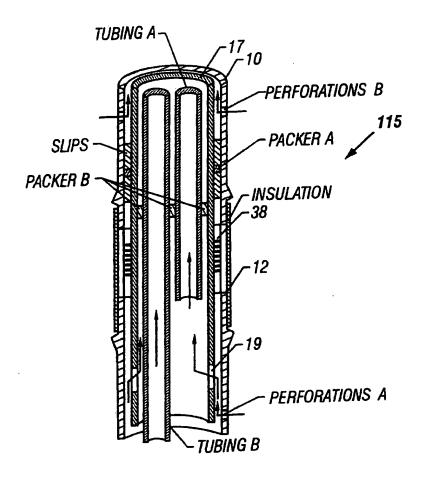


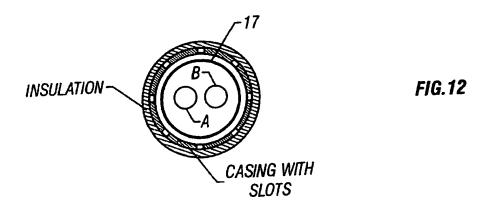












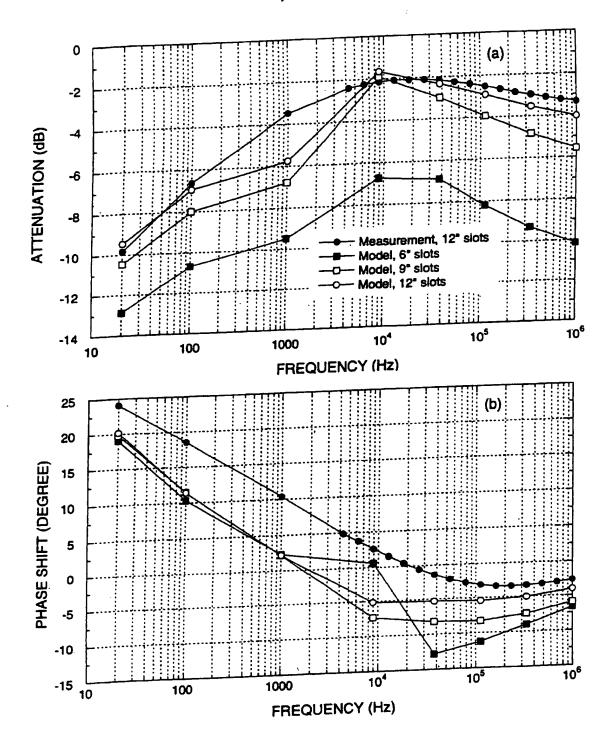


FIG. 13

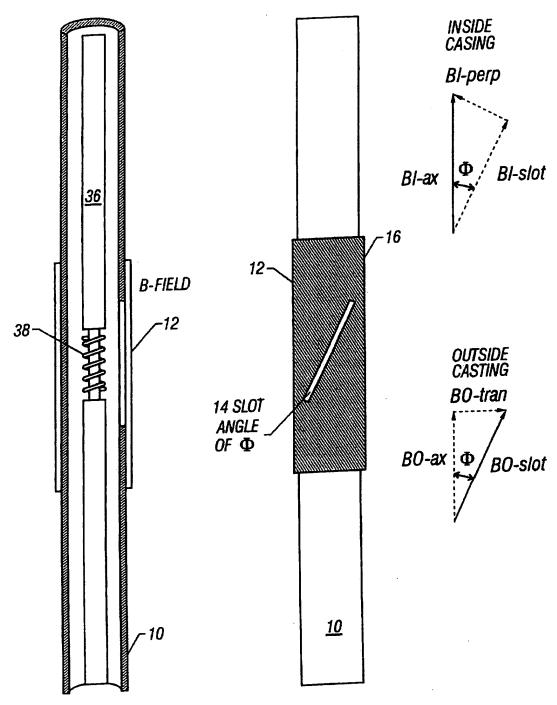
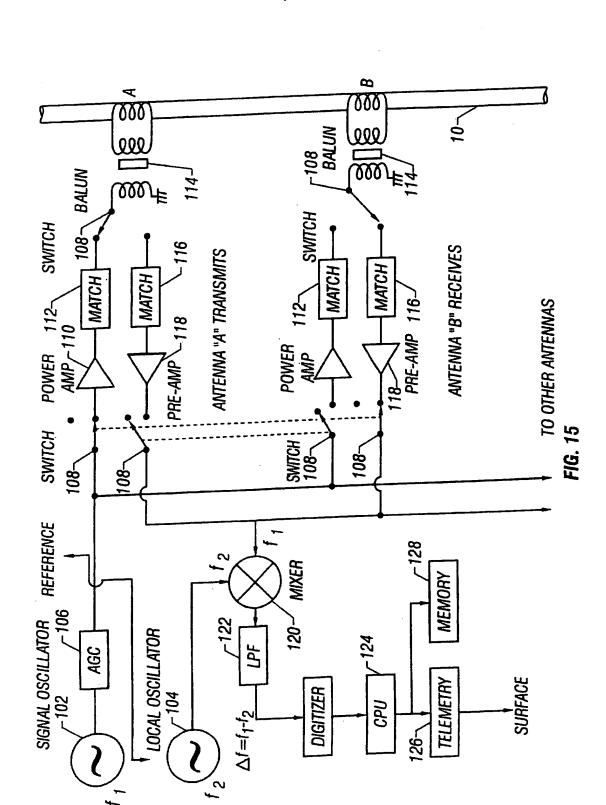
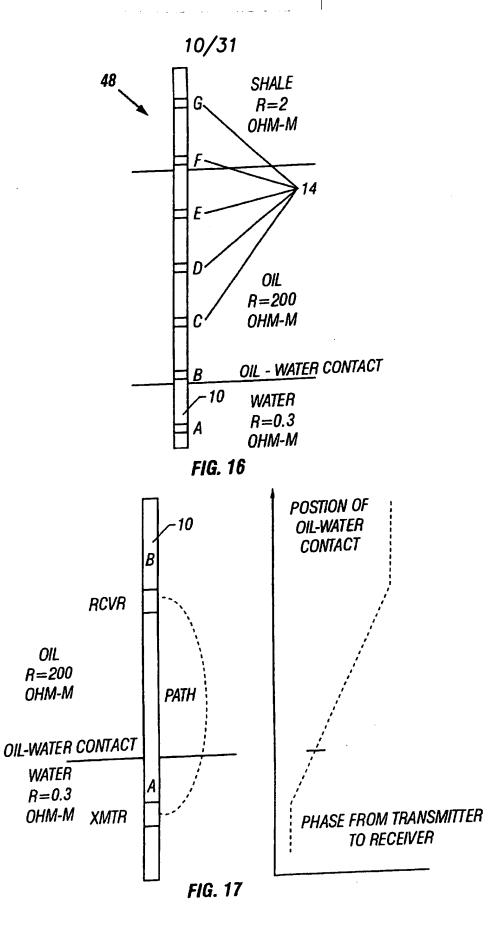
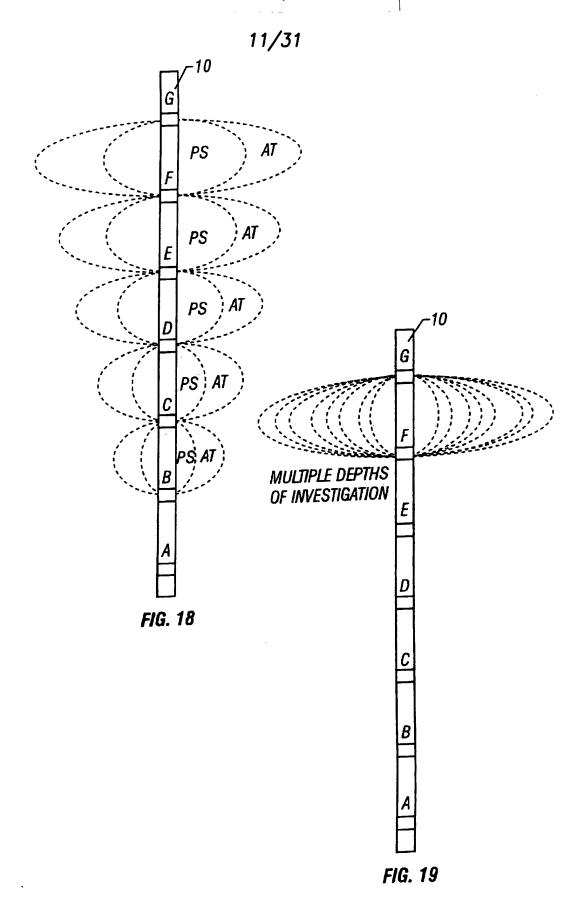


FIG. 14







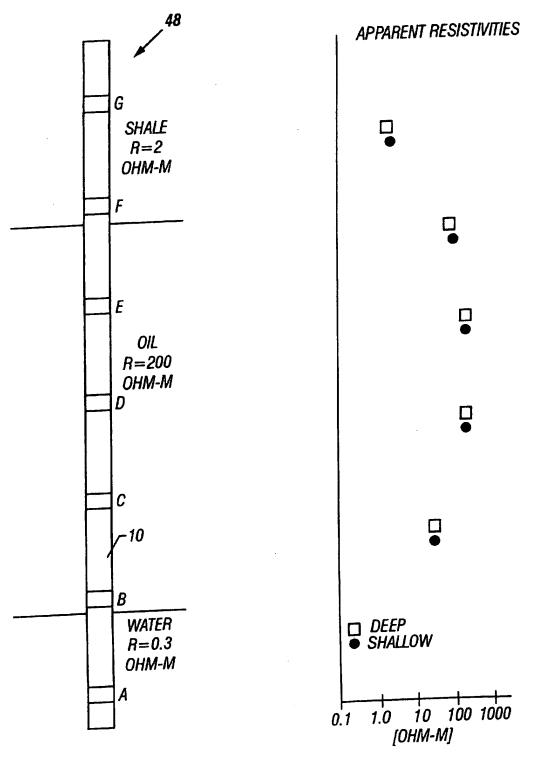


FIG. 20a

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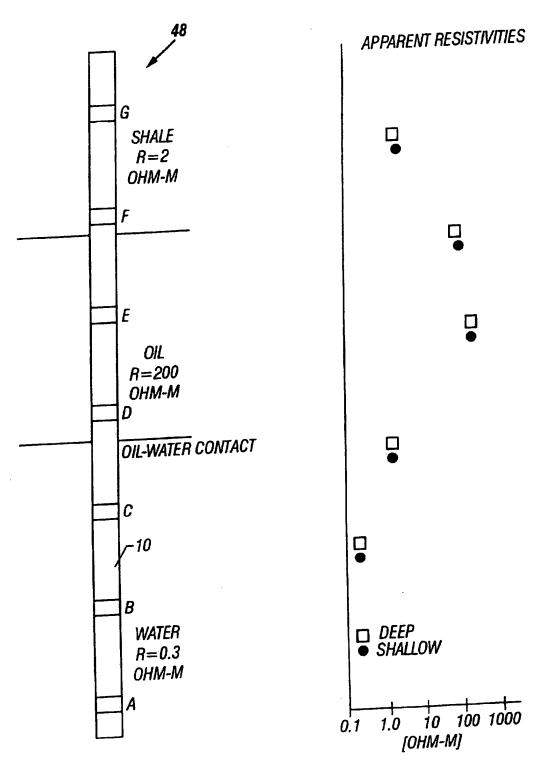


FIG. 20b

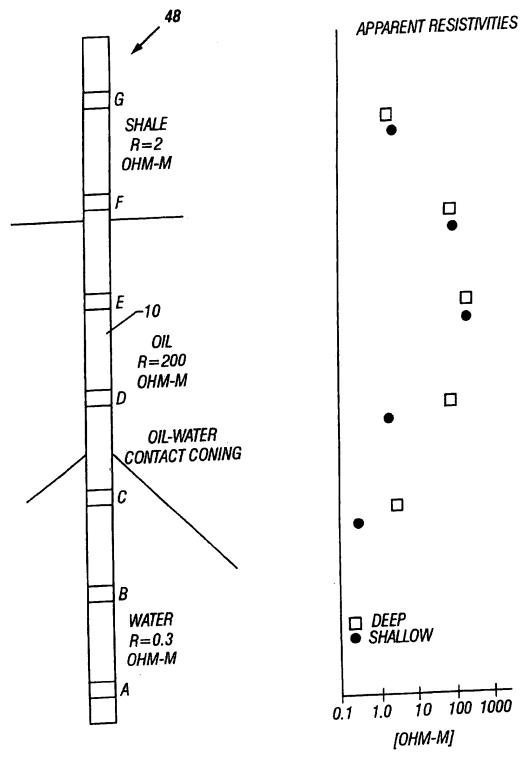
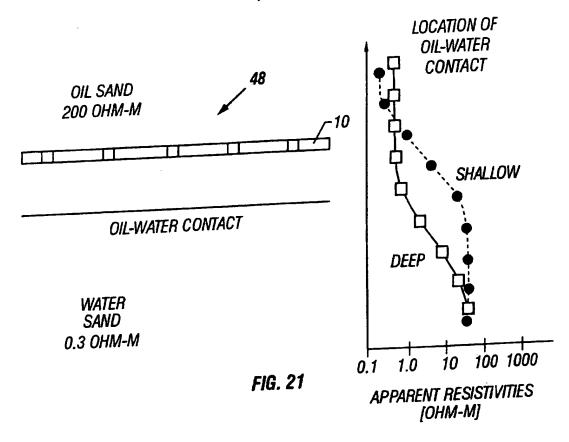
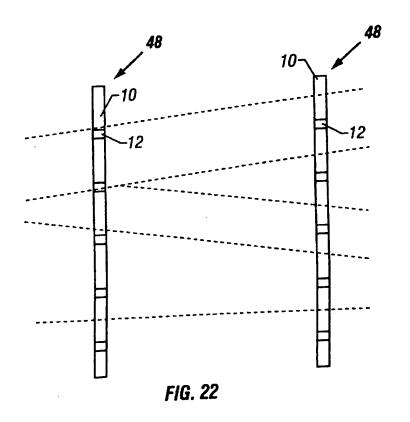
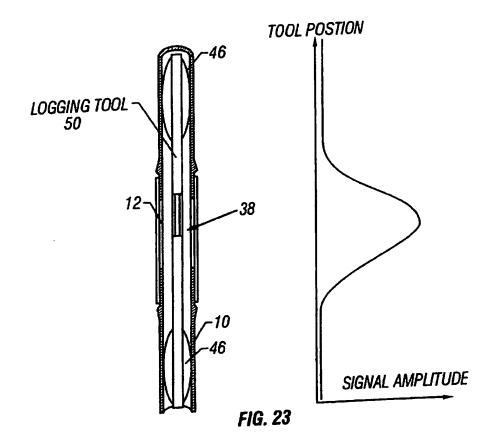


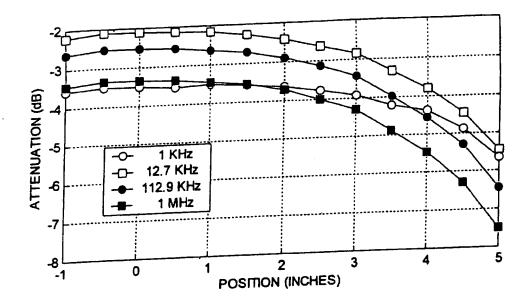
FIG. 20c







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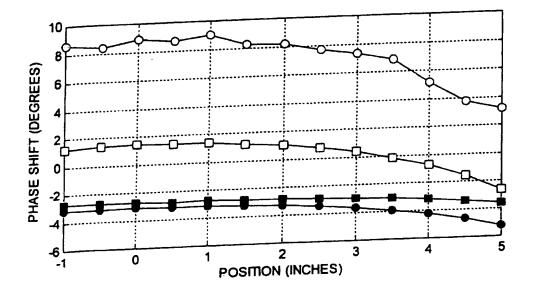
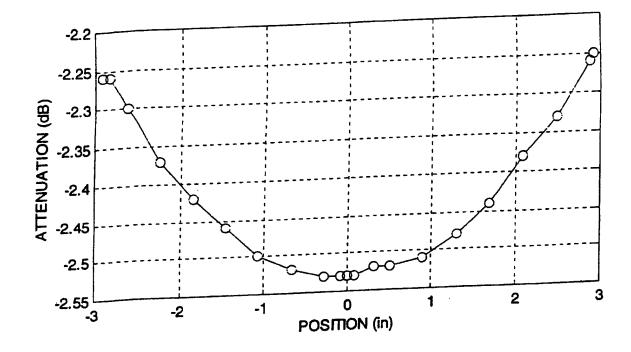


FIG. 24



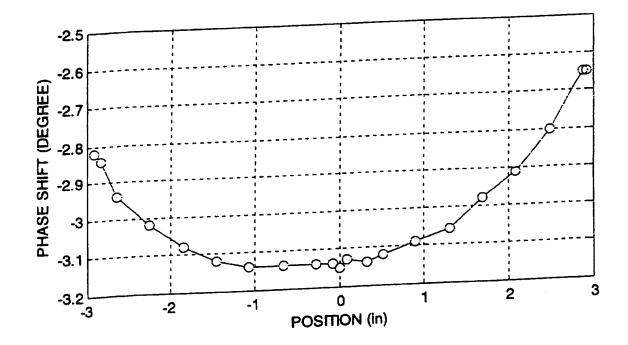
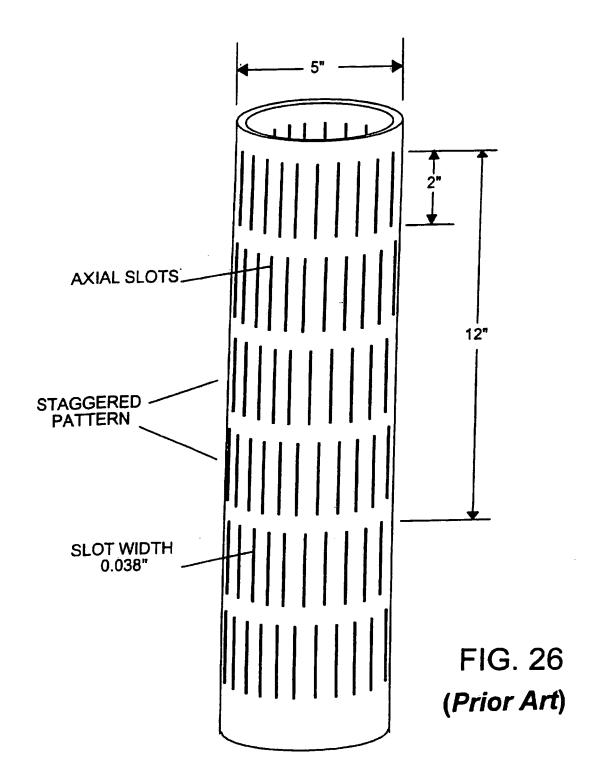


FIG. 25



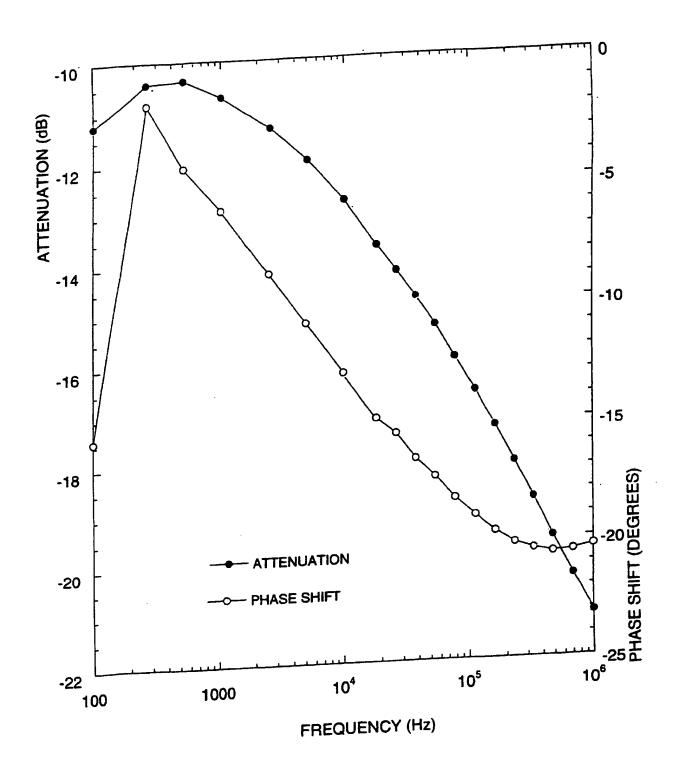
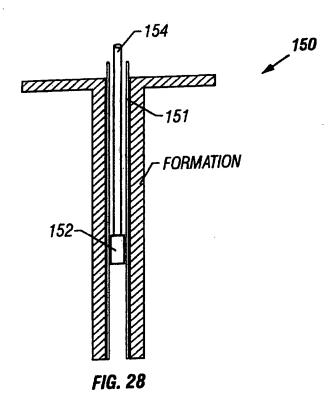
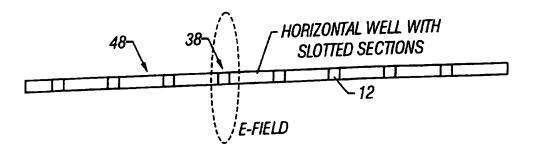


FIG. 27





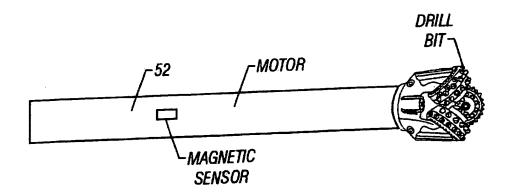


FIG. 29

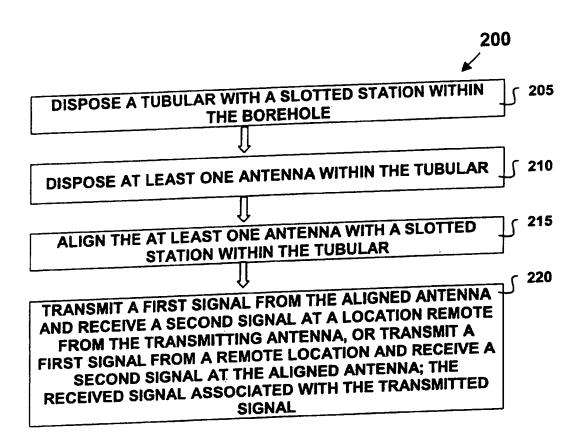


FIG. 30

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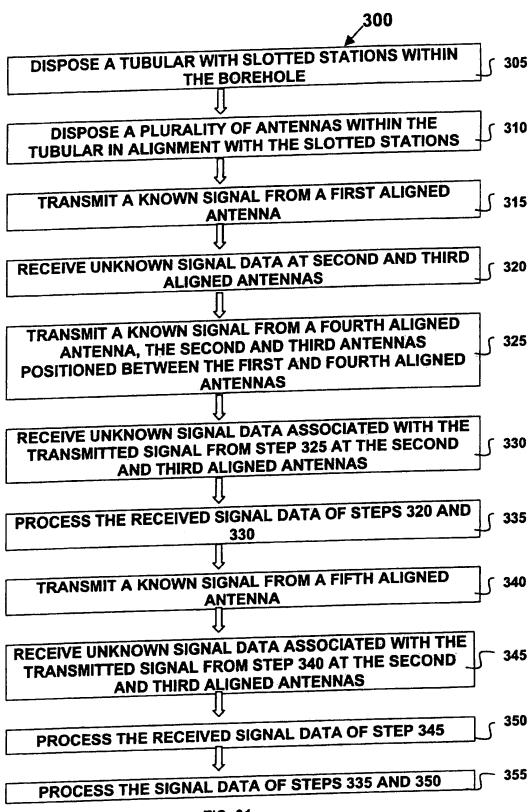


FIG. 31

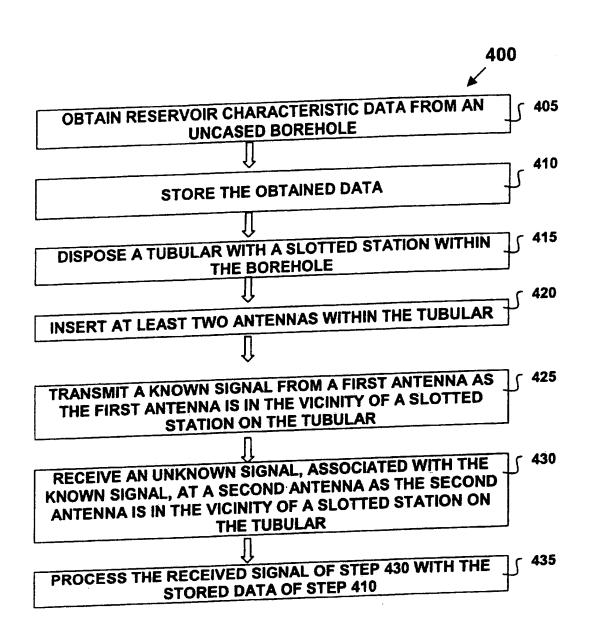


FIG. 32

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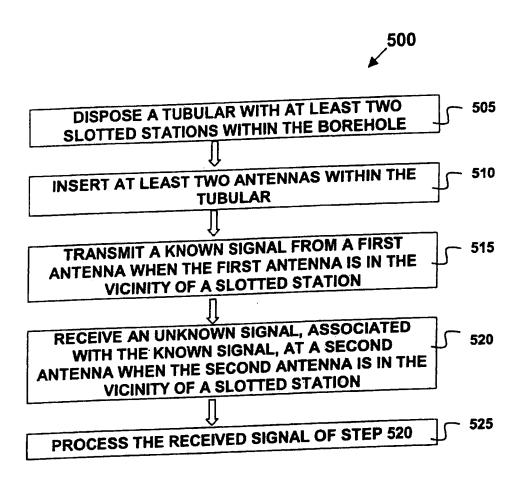


FIG. 33

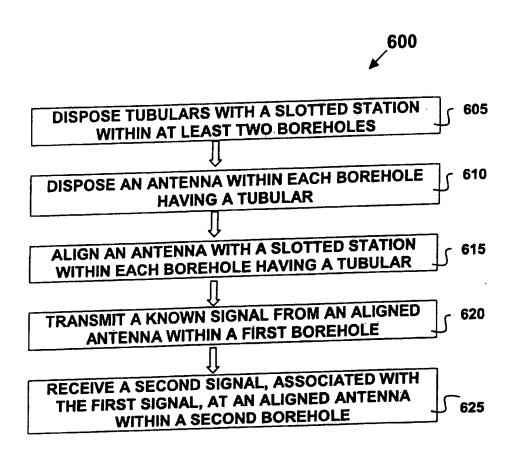


FIG. 34

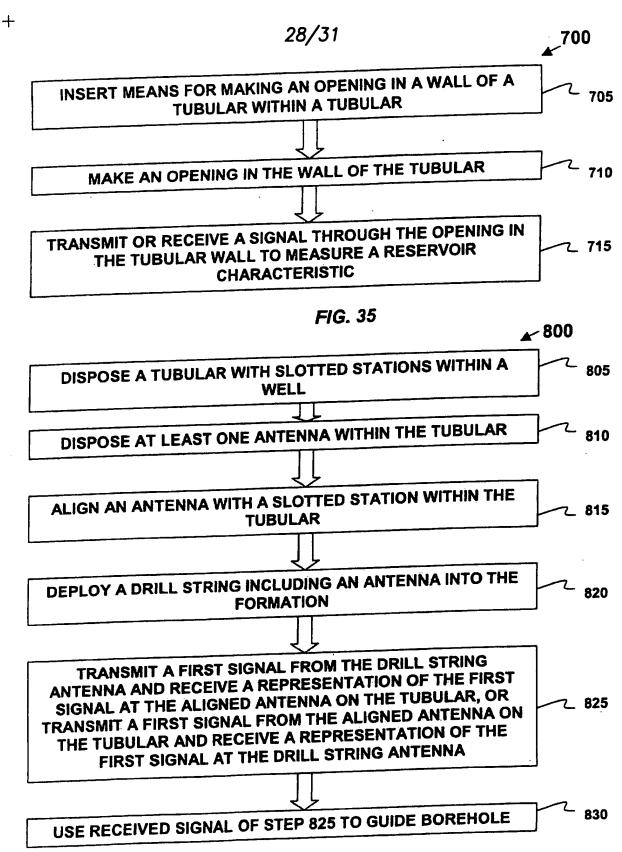


FIG. 36

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DISPOSE A TUBULAR WITHIN THE BOREHOLE, THE TUBULAR INCLUDING A SLOTTED STATION AND MEANS TO HYDRAULICALLY ISOLATE THE TUBULAR INTERIOR FROM A SUROUNDING BOREHOLE AT THE SLOTTED STATION, THE TUBULAR ADAPTED TO RECEIVE A SENSOR OR ANTENNA FOR MONITORING A FORMATION CHARACTERISTIC

FIG. 37



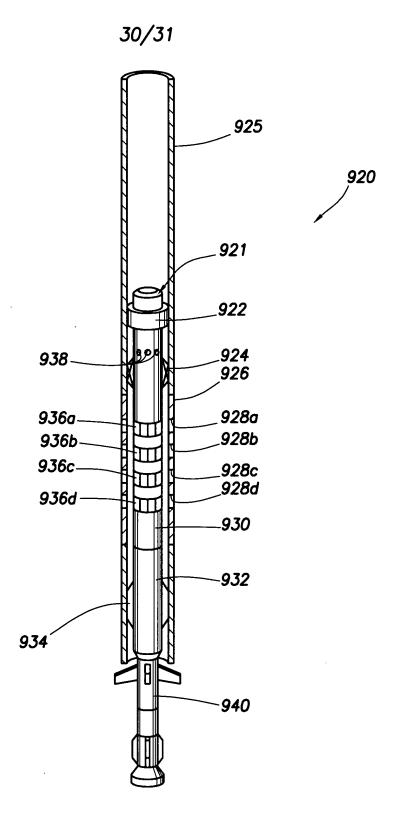


FIG.29a

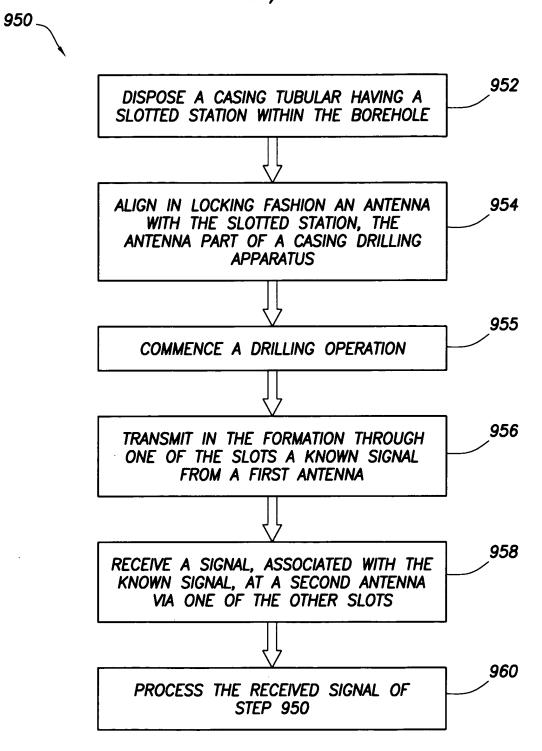


FIG.38